IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1. (Currently Amended).

An air conduction element (1), particularly an air

conduction channel for a motor vehicle, having a reverberant

channel body (2) manufactured from plastic, which has at least

one wall region replaced by a sound-absorbing component (10, 11,

12), the sound-absorbing component having an at least partially

exposed outer side,

wherein an edge region of the sound-absorbing component (10, 11, 12) is extrusion-coated with the plastic of the channel body (2) in such a way that the sound-absorbing component (10, 11, 12) is connected in a form-fitting way to the channel body (2) along at least a section of its circumference.

Claim 2. (Previously Presented).

The air conduction element according to Claim 1,

wherein the sound-absorbing component (10, 11, 12) is connected in a form-fitting way to the channel body (2) along its entire circumference.

Claim 3. (Previously Presented).

The air conduction element according to Claim 1,
wherein the sound-absorbing component (10, 11, 12) is
produced from a porous, air-permeable layer (15) made of soundabsorbing material.

Claim 4. (Previously Presented).

The air conduction element according to Claim 1,

wherein the sound-absorbing component (10, 11, 12) is

produced from an air-permeable layer (15) made of polyethylene

terephthalate.

Claim 5. (Currently Amended).

The air conduction element according to Claim 3,

wherein the air-permeable layer (15) of the sound-absorbing component is provided with a carring carrying nonwoven (16) and/or and a covering nonwoven (17).

Claim 6. (Previously Presented).

The air conduction element according to Claim 1,

wherein the sound-absorbing component (11) is provided on the outside with a film (18) which is impermeable to air.

Claim 7. (Previously Presented).

The air conduction element according to Claim 1, wherein the sound-absorbing component (10, 11, 12) is provided on the outside with a microperforated film.

Claim 8. (Previously Presented).

The air conduction element according to Claim 1,

wherein the sound-absorbing component (10) is implemented as a curved molded part.

Claim 9. (Previously Presented).

The air conduction element according to Claim 1,

wherein the channel body (2) is implemented as a one-piece hollow body.

Claim 10. (Currently Amended).

The air conduction element according to Claim 1,

wherein the channel body (2) and the sound-absorbing component (10, 11, 12) and possibly a film (18) positioned on the outside of the sound absorbing component are each produced from polyethylene terephthalate.

Claim 11. (New).

The air conduction element according to Claim 1,

wherein the channel body (2), the sound absorbing component (10, 11, 12) and a film (18) positioned on the outside of the sound-absorbing component are each produced from polyethylene terephthalate.

Claim 12. (New).

The air conduction element according to Claim 3,

wherein the air-permeable layer (15) of the sound-absorbing component is provided with a carrying nonwoven (16) or a covering nonwoven (17).